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**Really Short
Math Test**
(Math Test 3½)

Difficulty: 10

Name: _____

Only 12 Questions!

Directions to Answering Each Question

1. Work the problem to find the answer.
2. Simplify any fractions when possible.
3. Fill in every blank in the question indicated by the black lines.
4. If you are greeted with a multiple-choice box, choose the best answer in that box.
5. Write the numbers greater than 999 with commas for the thousands, the millions, etc. to receive credit.

**GO ON TO THE NEXT PAGE TO
START THE TEST**

Use pieces of paper to do your work. If you change your answer, be sure to erase the old answer completely.

- 1 A male had \$494.10 in his wallet. However, he then had a paycheck, so he earned \$710.40.

How much money does he have in his wallet now? \$_____

- 2 What is 0.27 divided by 1.8? _____

- 3 What is the answer to the following math problem?
 $0.5655 - 0.435$

- 4 A rectangle has a length of 52.8 feet and a width of 4.46 feet.
What is the area of the rectangle? _____ ft^2

- 5 What is the difference of nine hundred and eighty-six point nine and nine point zero one six? _____

- 6 A number, z , is rounded to the nearest 0.005.
The result is 0.075.

What is the error interval for z ?

_____ [$<$ or \leq] z [$<$ or \leq] _____

- 7 What is the difference in value between -17.6 and -30.8? _____

- 8 What is $20 + (-23) + 12 + (-2) + 18$? _____

- 9 One floor has an elevation of -27 feet and another one has it at 0 feet. What is the elevation difference between the two floors?
_____ feet

- 10 $-810 \div -90 = ???$
Which number correctly replaces the question marks? _____

- 11 What number do you get when you put this on a calculator?
 $24 + 23 + 13 + (-8) + 11$

- 12 What is the answer to this math problem?
 -10.8×8

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